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ABSTRACT

The invention relates to a method for
10 making an actuation system for an optical component
comprising:

- etching of a first face of a component,
to form pads on it,
- etching of a second face of the
15 component, to expose a membrane made of the same
material as the pads,
- production of the actuation means of the
pads and the membrane.

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Fig. 1.